

Amendments to the Specification

Please replace Paragraph beginning at page 1, line 10 with the amended paragraph as follows:

—This application is related to the following U.S. patent applications that have been filed concurrently herewith and that are hereby incorporated by reference in their entirety: Serial No. 09/265,663 filed March 10, 1999, entitled “Method and Apparatus for Demodulation of Radio Data Signals” by Eric J. King and Brian D. Green (Cirrus Logic Docket No. 0857-CIC); Serial No. 09/266,418 filed March 10, 1999, entitled “Station Scan Method and Apparatus for Radio Receivers” by James M. Nohrden and Brian P. Lum Shue Chan, which has issued as U.S. Patent No. 6,389,270 (Cirrus Logic Docket No. 0858-CA) ; Serial No. 09/265,752, entitled “Digital Stereo Recovery Circuitry and Method For Radio Receivers” by Brian D. Green, which has issued as U.S. Patent No. 6,694,026 (Cirrus Logic Docket No. 0860-CA); Serial No. 09/414,209, entitled “Quadrature Sampling Architecture and Method For Analog-To-Digital Converters” by Brian P. Lum Shue Chan, Brian D. Green and Donald A. Kerth, which has issued as U.S. Patent No. 6,650,264 (Cirrus Logic Docket No. 0861-CIC); and Serial No. 09/265,758, entitled “Complex Bandpass Modulator and Method for Analog-to-Digital Converters” by Brian D. Green, which has issued as U.S. Patent No. 6,225,928 (Cirrus Logic Docket No. 0862-CIC).--